

## **AMENDMENTS TO THE ABSTRACT OF THE DISCLOSURE**

**Please replace the original Abstract of the Disclosure with the following rewritten Abstract of the Disclosure:**

~~The invention relates to a~~ A method for regulating the speed of an internal combustion engine ~~[[ (2) ]]~~. According to the invention, a second regulation difference (dR2) is calculated by ~~means of~~ a second filter ~~[[ (13) ]]~~ in the event of dynamic changes of state. In this way, in the event of dynamic changes of state, a speed regulator ~~[[ (11) ]]~~ defines a power-determining signal (ve) according to a first regulation difference (dR1) and the second regulation difference (dR2). The inventive method thus increases the dynamics of the control loop.